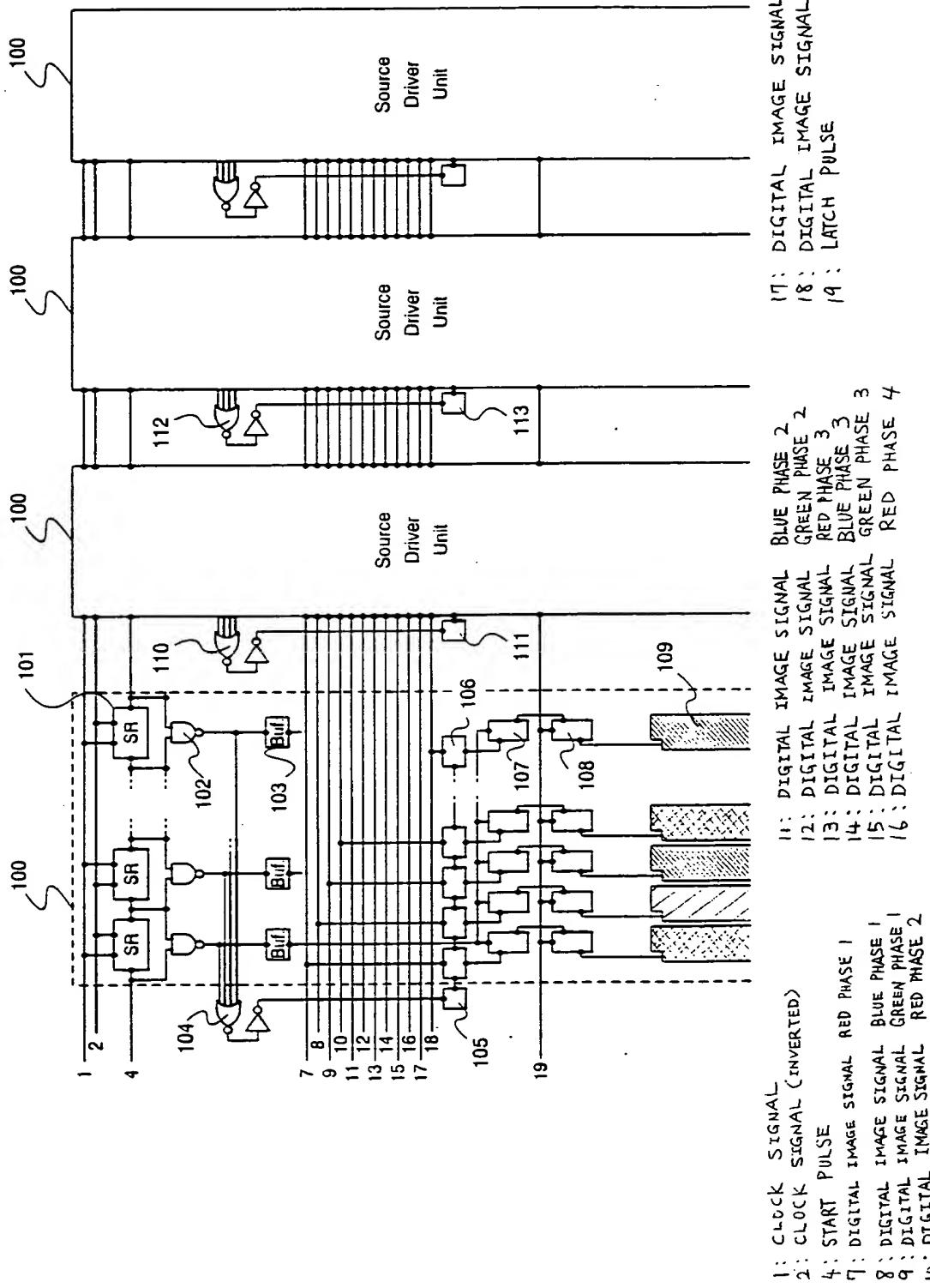


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Fig. 1



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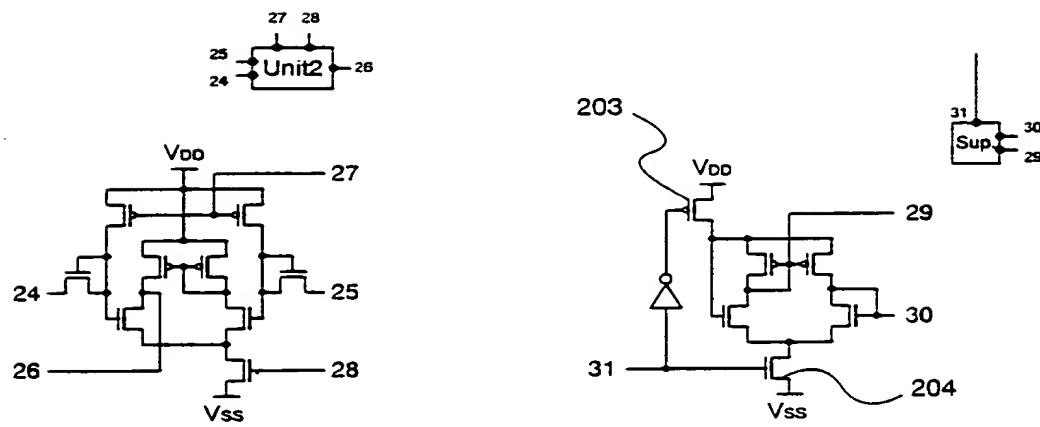
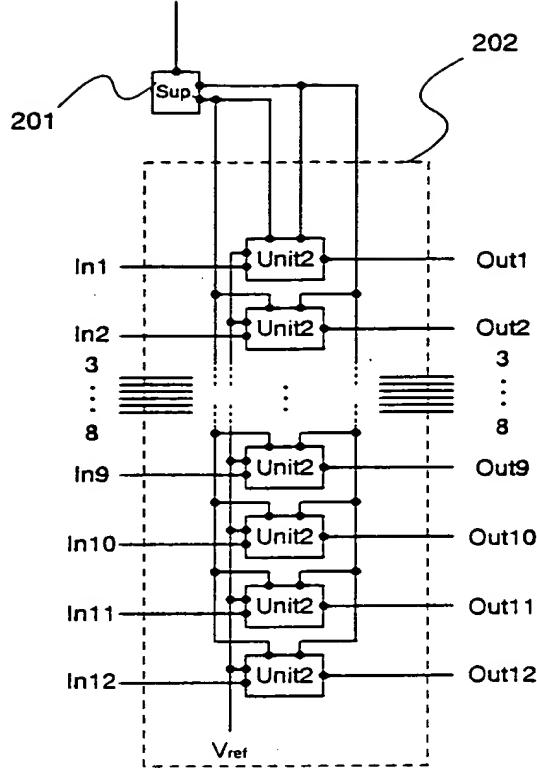


Fig. 2

Fig. 3

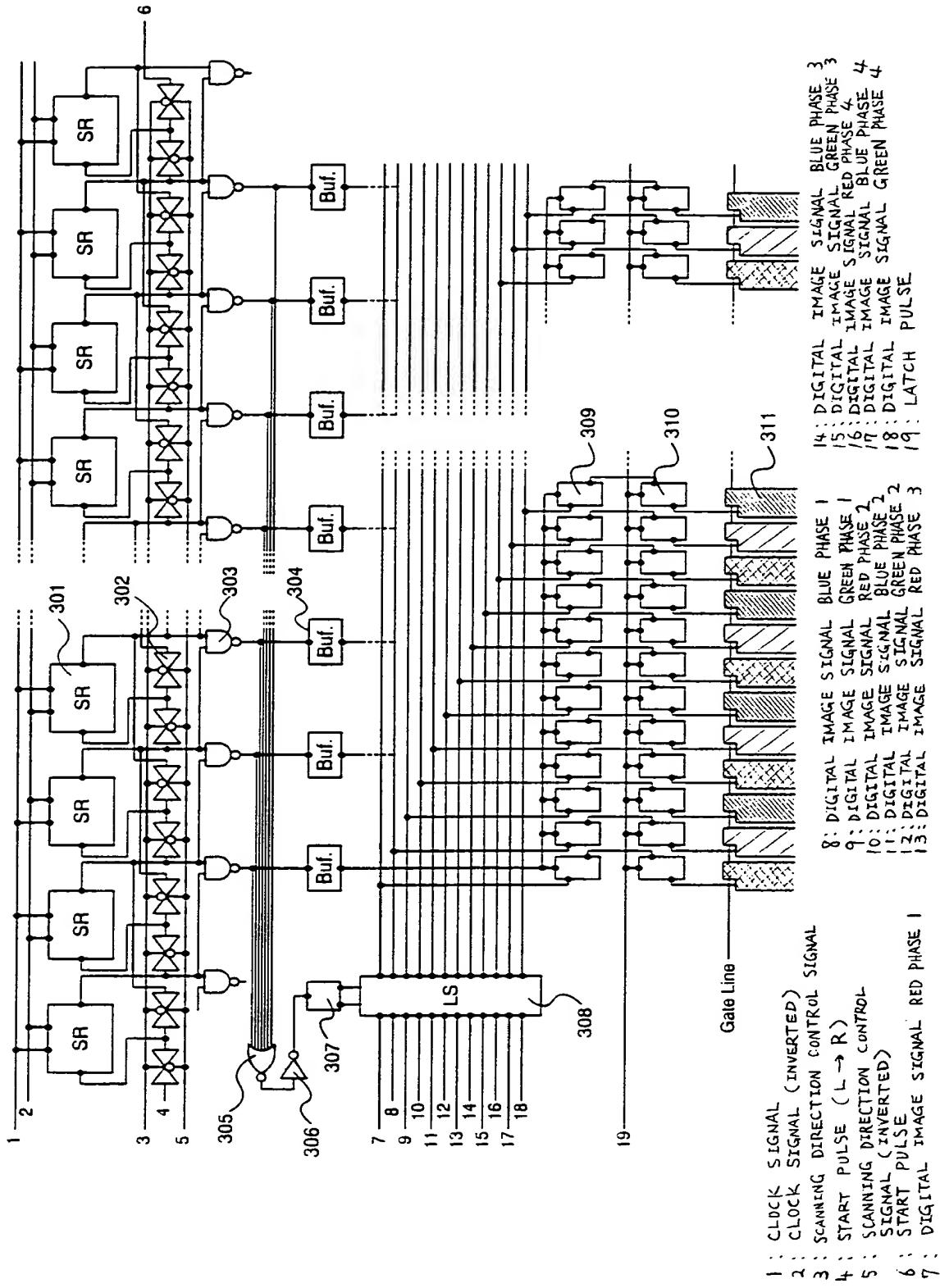
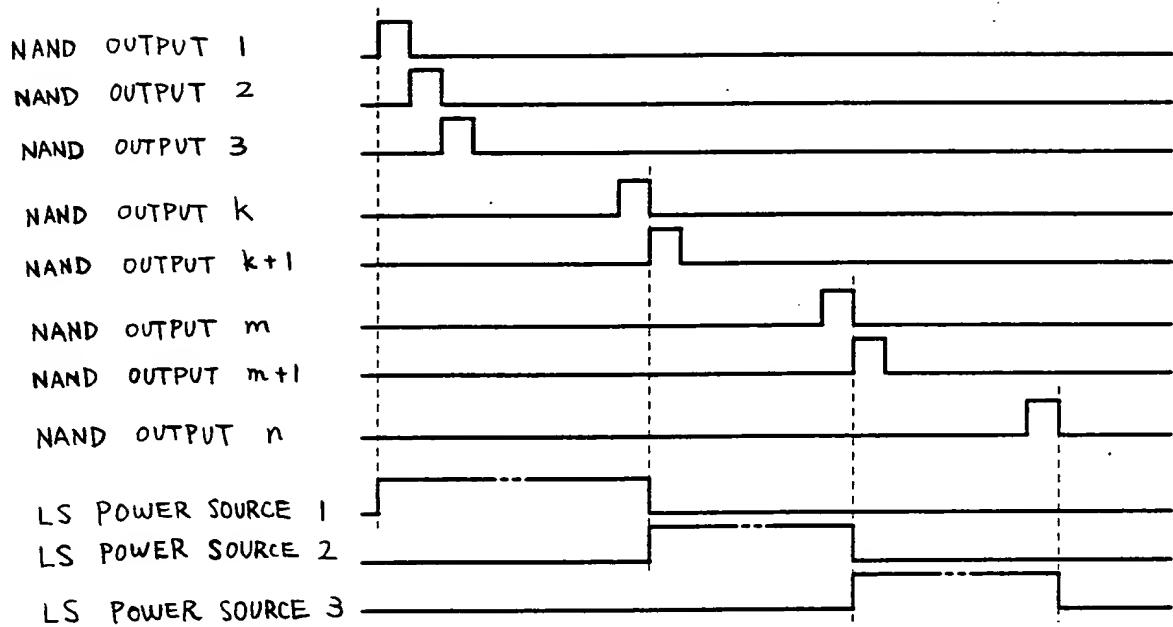


Fig. 4



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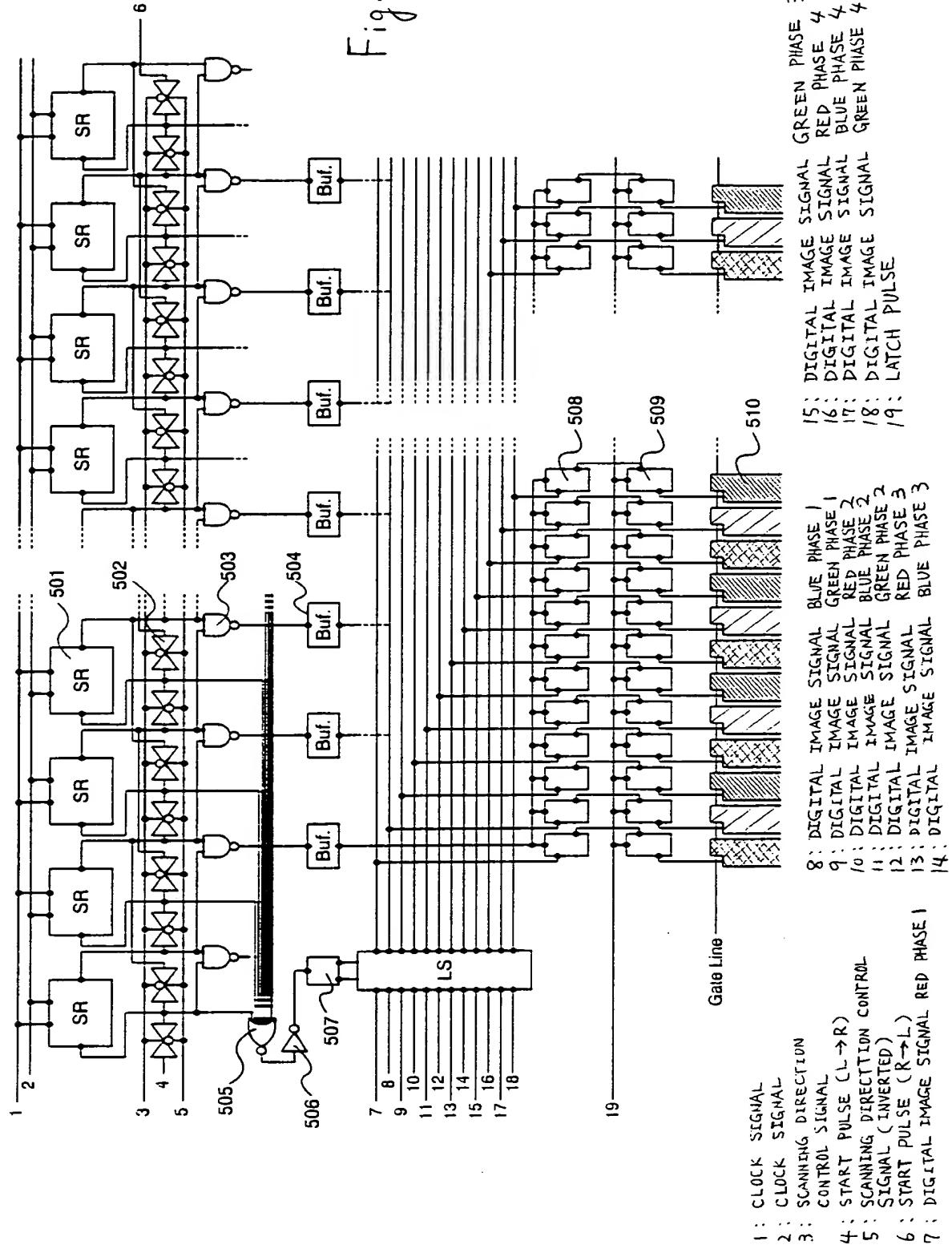


Fig. 6

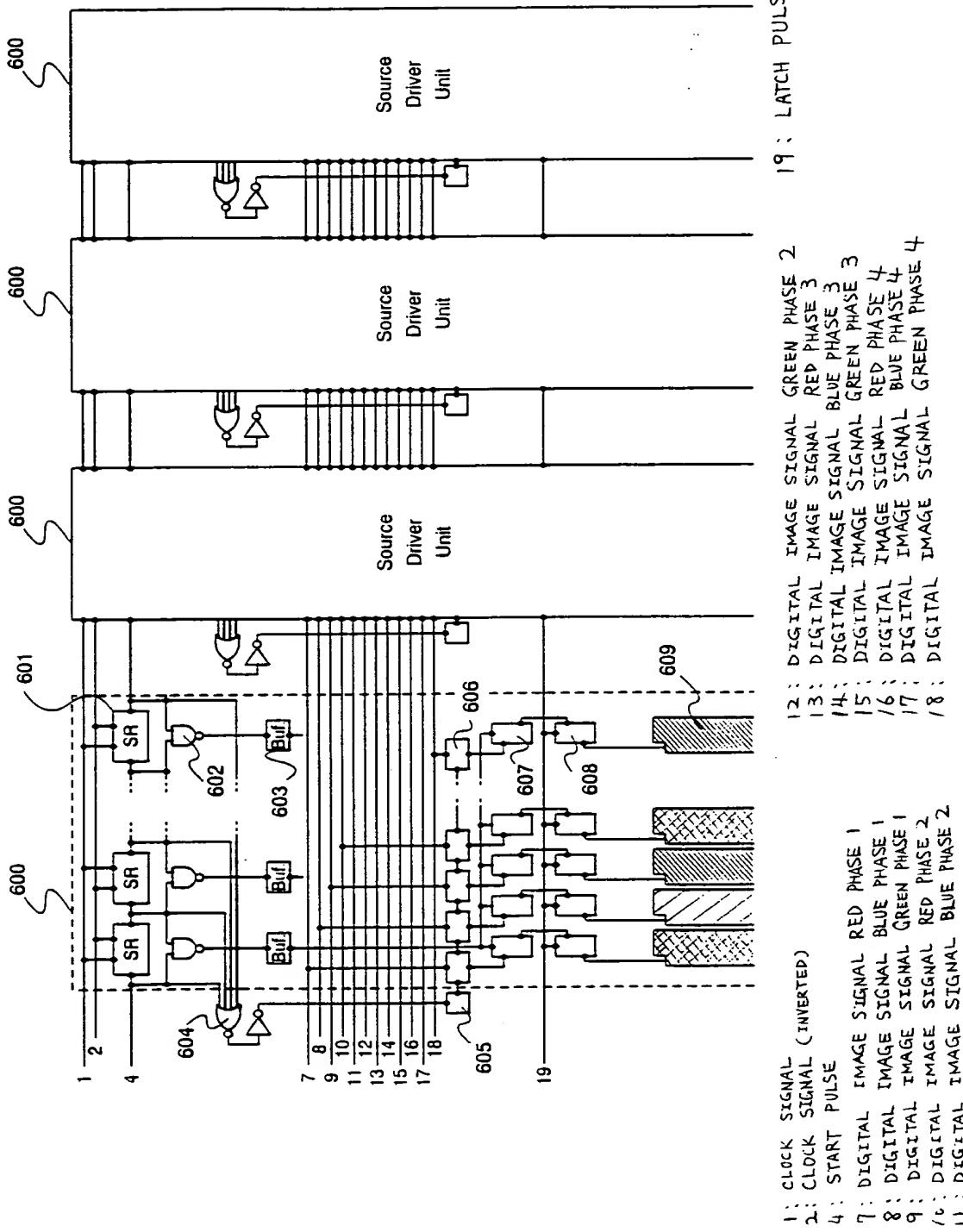
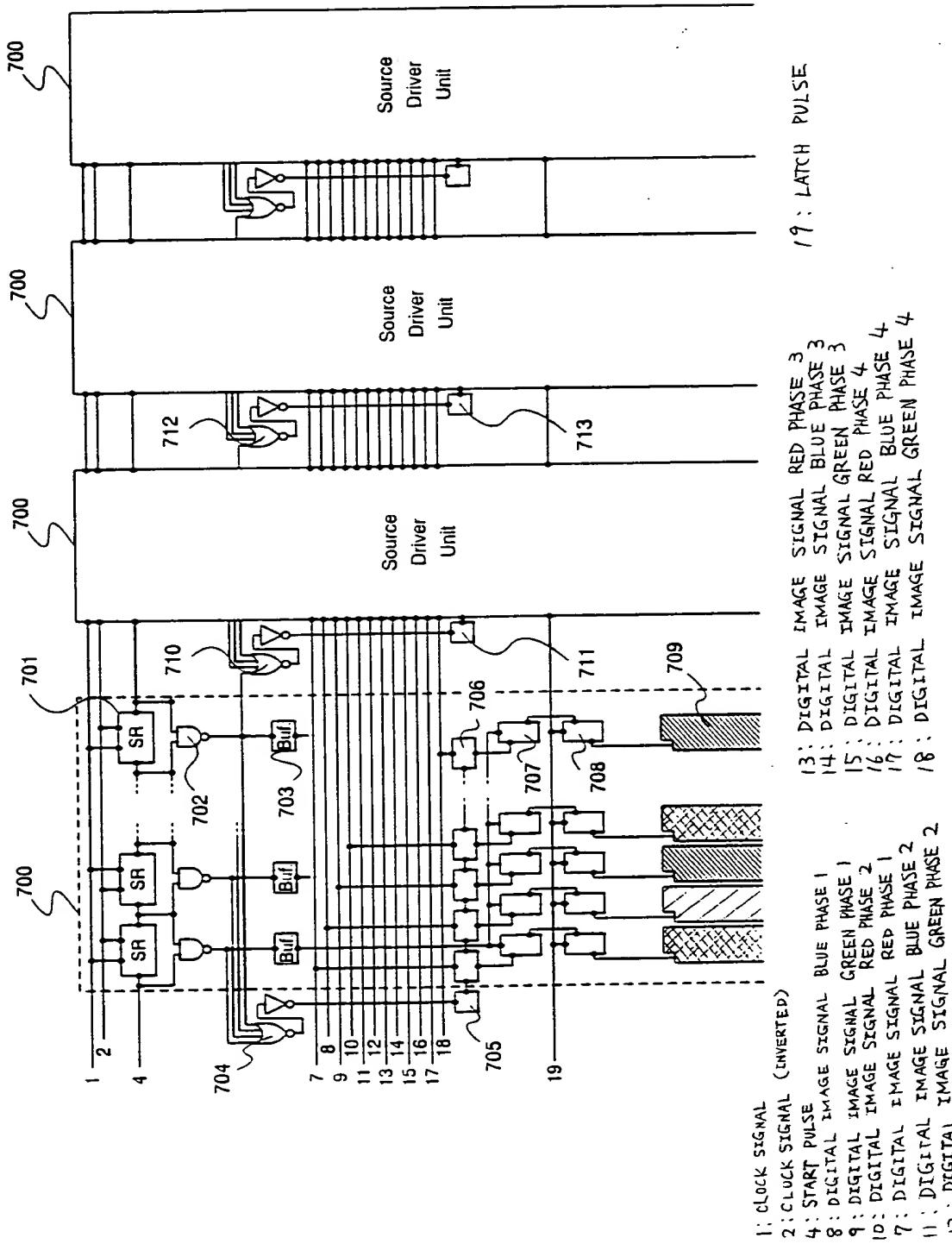


Fig. 7



TOS00T-62604660

SR OUTPUT 1  
SR OUTPUT 2  
SR OUTPUT 3  
SR OUTPUT k  
SR OUTPUT  $k+1$   
SR OUTPUT m  
SR OUTPUT  $m+1$   
SR OUTPUT n  
LS POWER SOURCE 1  
LS POWER SOURCE 2  
LS POWER SOURCE 3

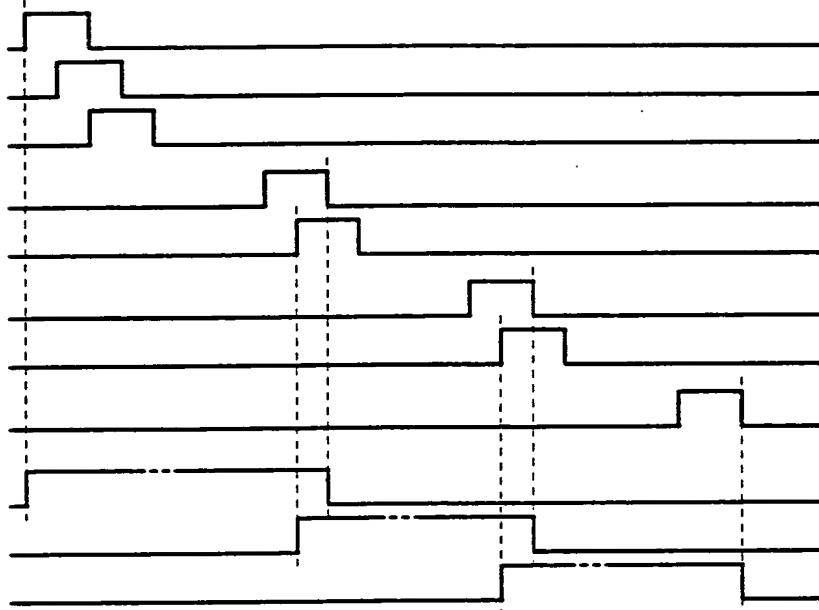


Fig. 8(A)

NAND OUTPUT 1  
NAND OUTPUT 2  
NAND OUTPUT 3  
NAND OUTPUT k  
NAND OUTPUT  $k+1$   
NAND OUTPUT m  
NAND OUTPUT  $m+1$   
NAND OUTPUT n  
LS POWER SOURCE 1  
LS POWER SOURCE 2  
LS POWER SOURCE 3

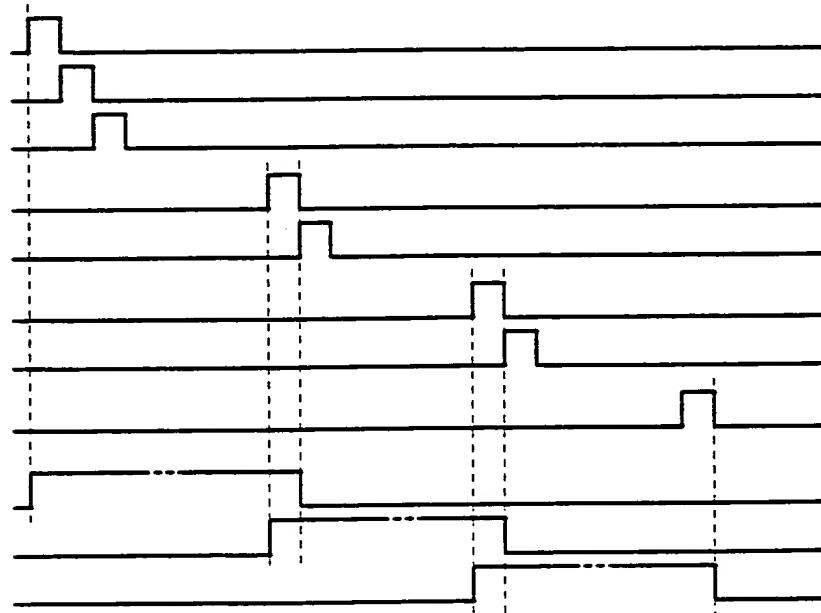
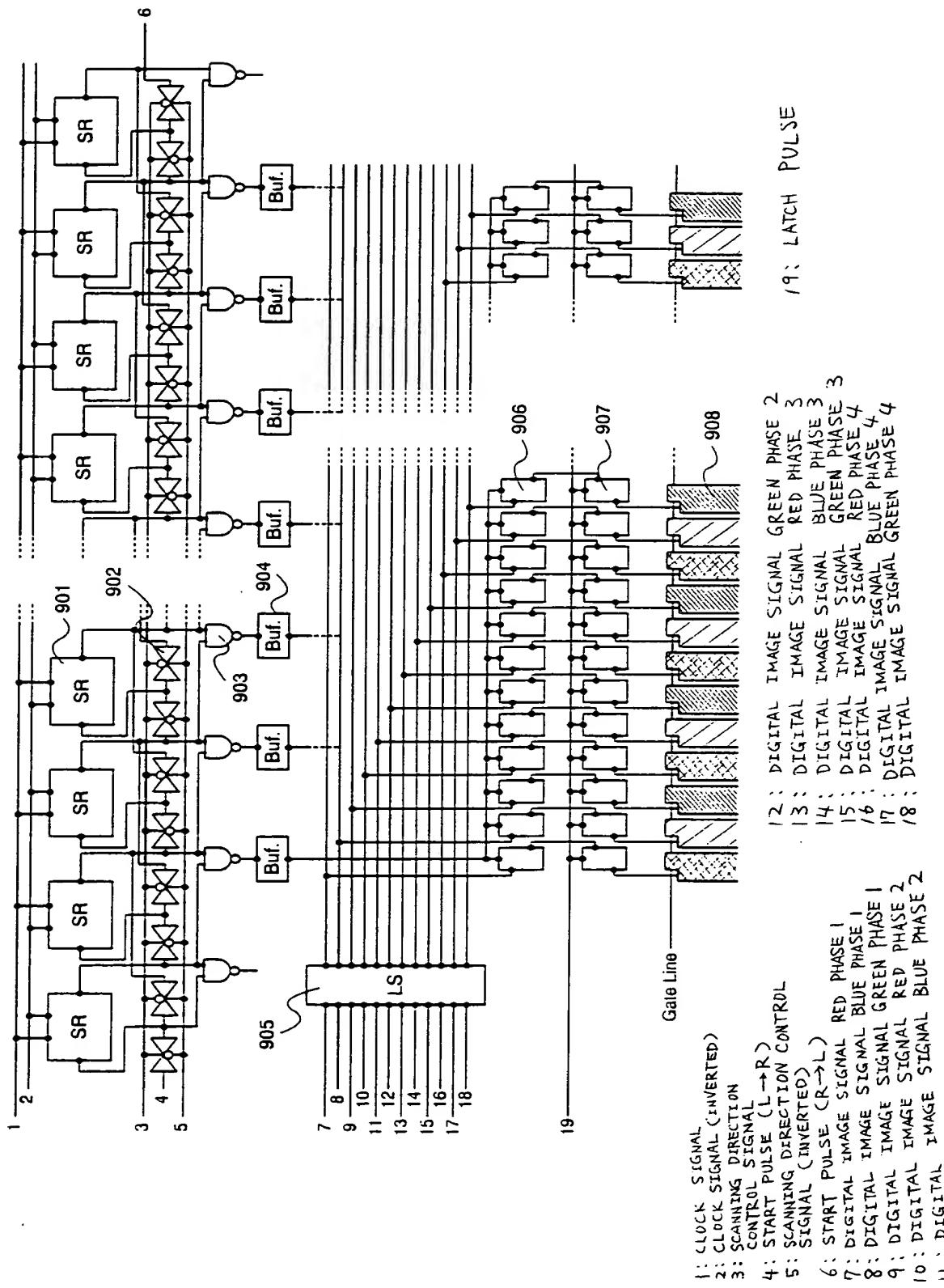


Fig. 8(B)

Fig. 9



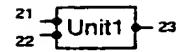
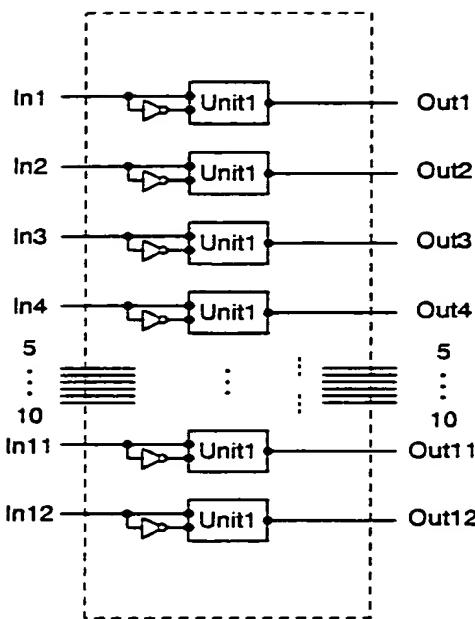


Fig. 10(A)

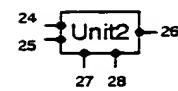
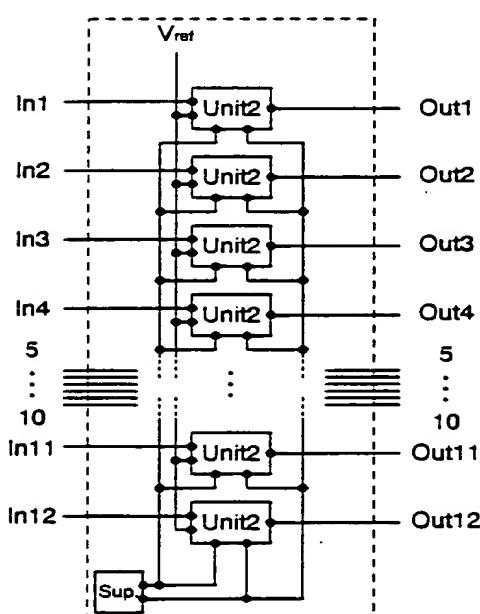
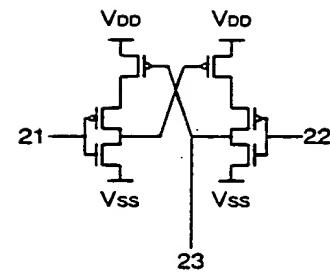
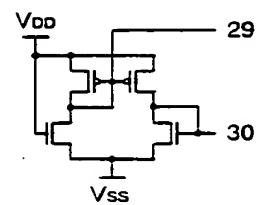
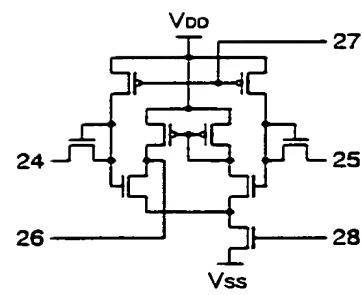


Fig. 10(B)



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FORMATION OF SEMICONDUCTOR ISLAND AND FIRST AND SECOND CONDUCTIVE FILMS FOR GATE ELECTRODE

Fig. II(A)

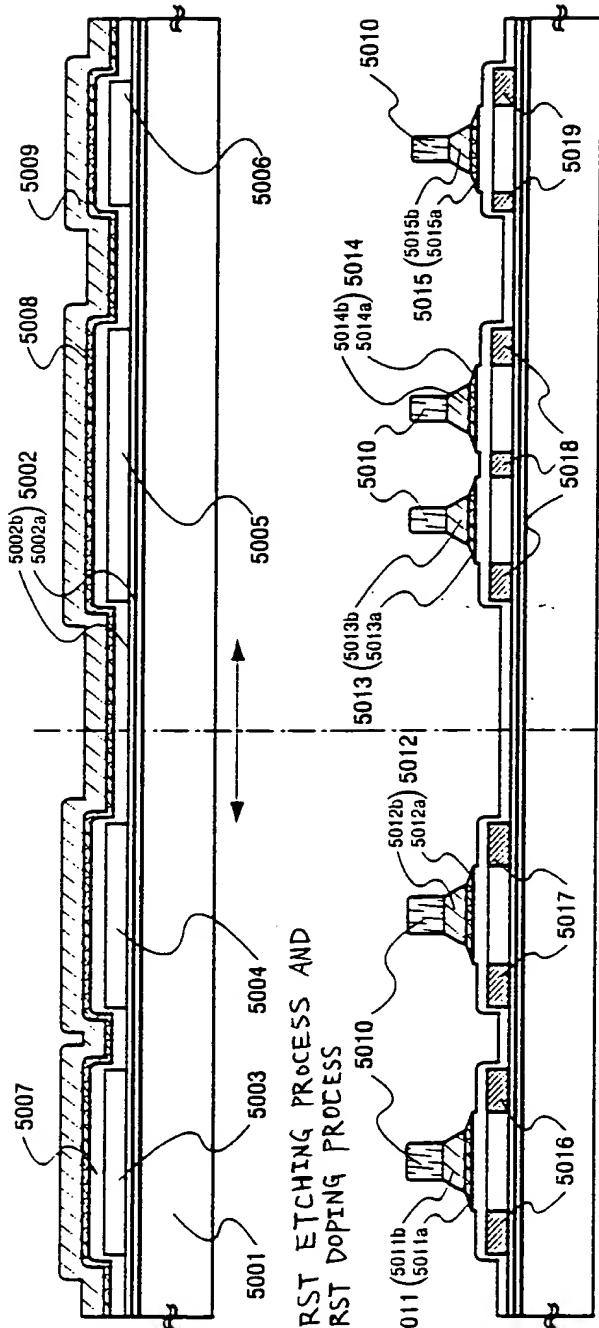


Fig. II(B)  
FIRST ETCHING PROCESS AND  
FIRST DOPING PROCESS

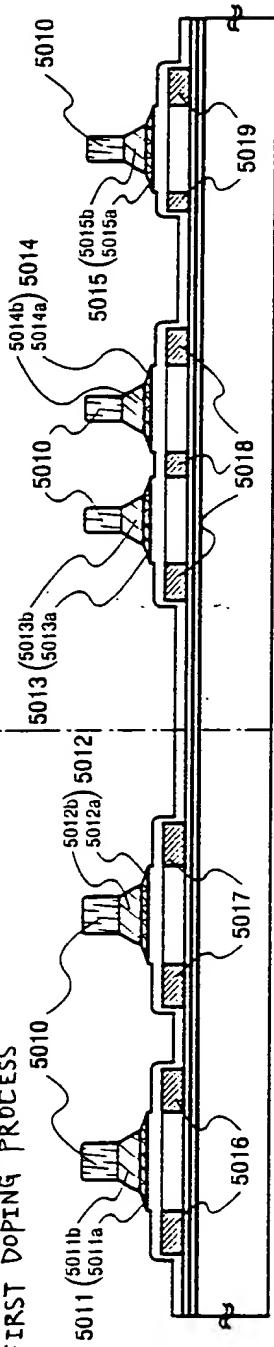
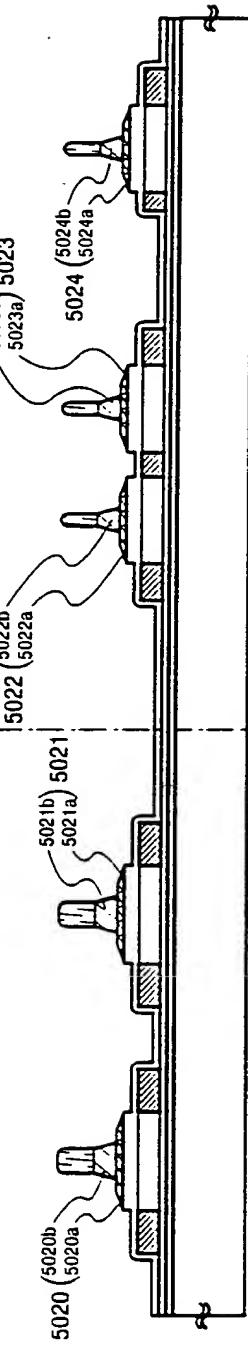


Fig. II(C)  
SECOND ETCHING PROCESS



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Fig.12(A) SECOND DOPING PROCESS

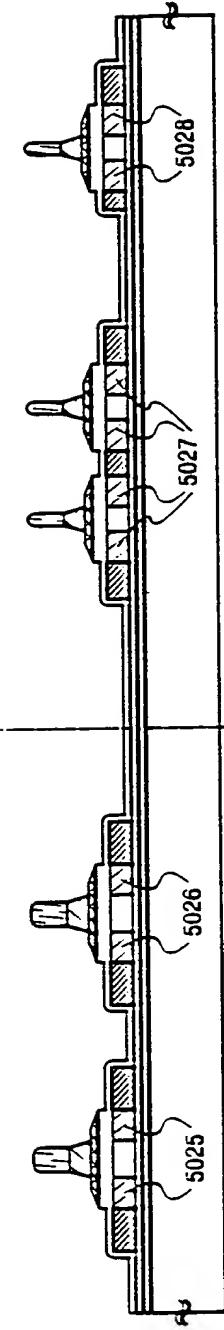


Fig.12(B)

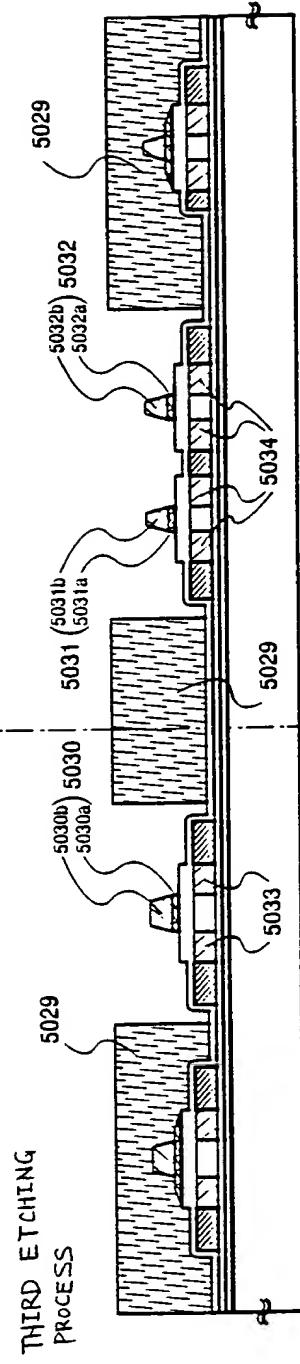


Fig.12(C) THIRD DOPING PROCESS

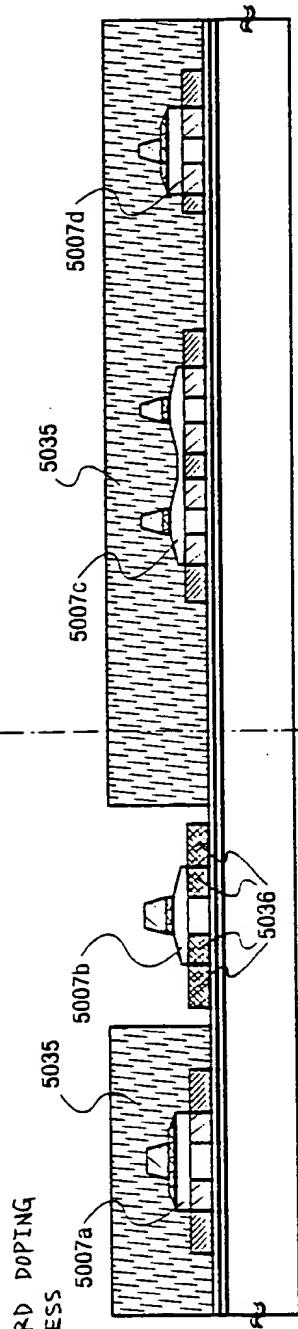


Fig. 13(A)  
FORMATION OF FIRST INTER-LAYER  
INSULATING FILM / ACTIVATION PROCESS

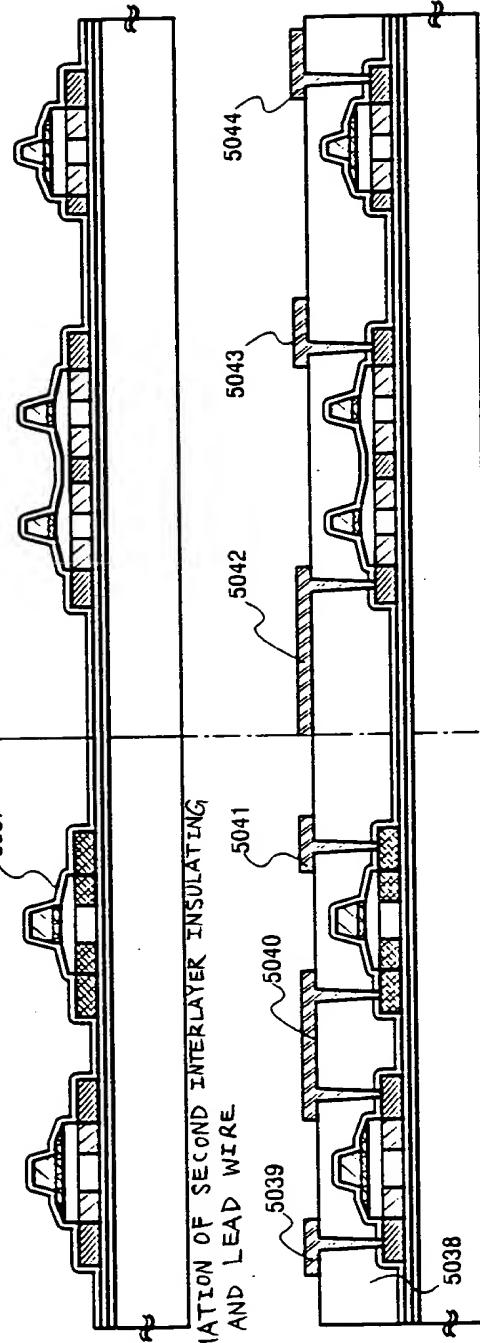


Fig. 13(B)  
FORMATION OF SECOND INTER-LAYER INSULATING  
FILM AND LEAD WIRE

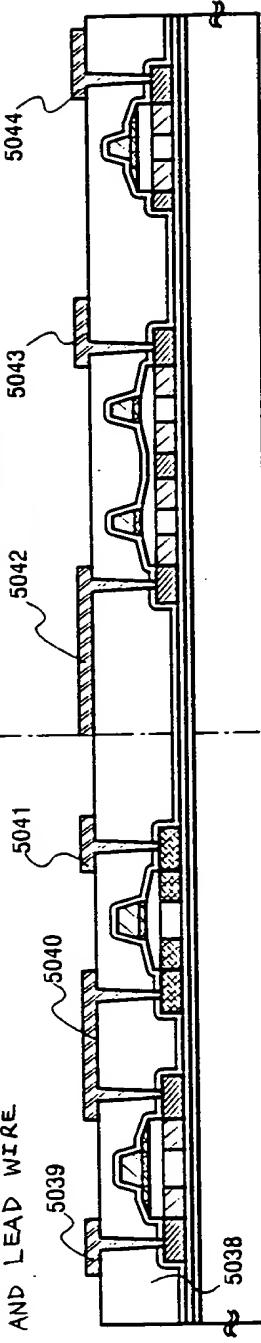
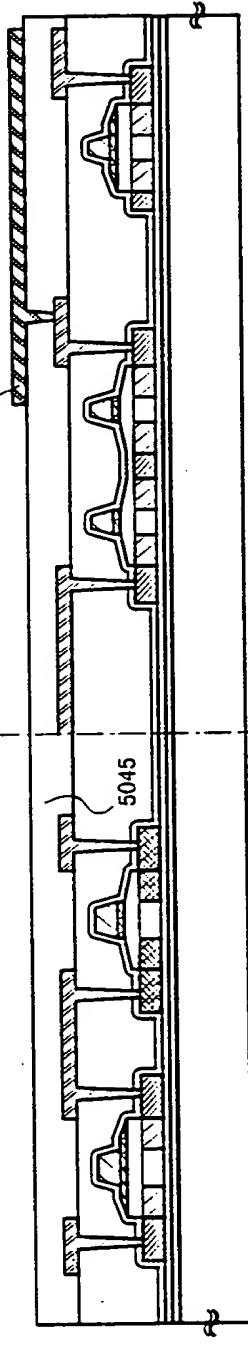


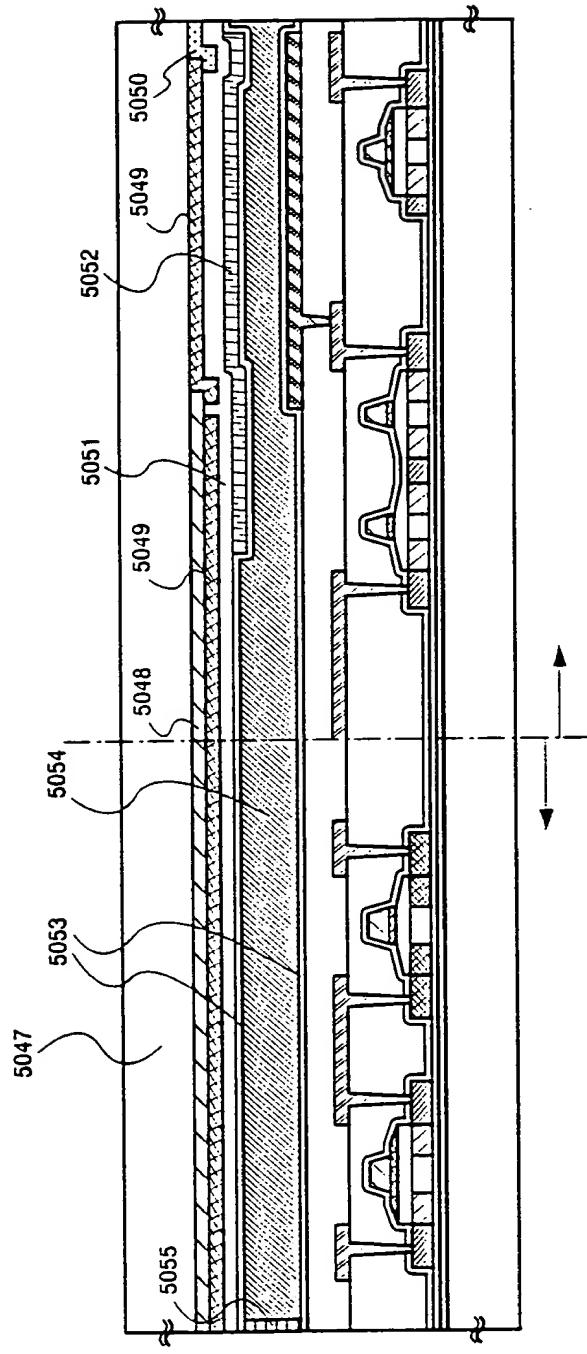
Fig. 13(C)  
FORMATION OF THIRD INTER-LAYER INSULATING FILM  
AND REFLECTION ELECTRODE



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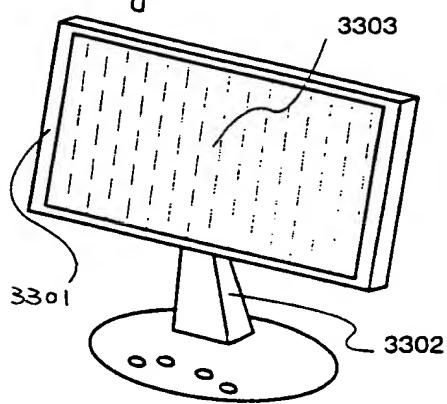
FORMATION OF OPPOSING SUBSTRATE / INJECTION OF LIQUID CRYSTAL MATERIAL

Fig. 14



TOKUYO-105002660

Fig.15(A)



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Fig.15(B)

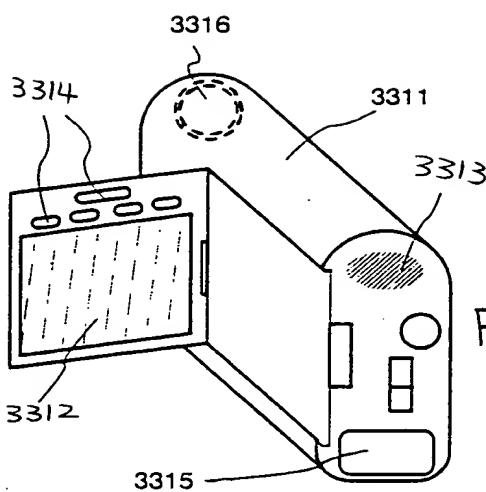
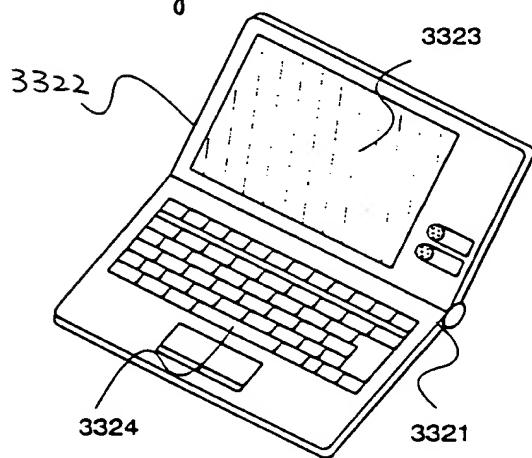


Fig.15(C)



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PC CARD

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Fig.15(D)

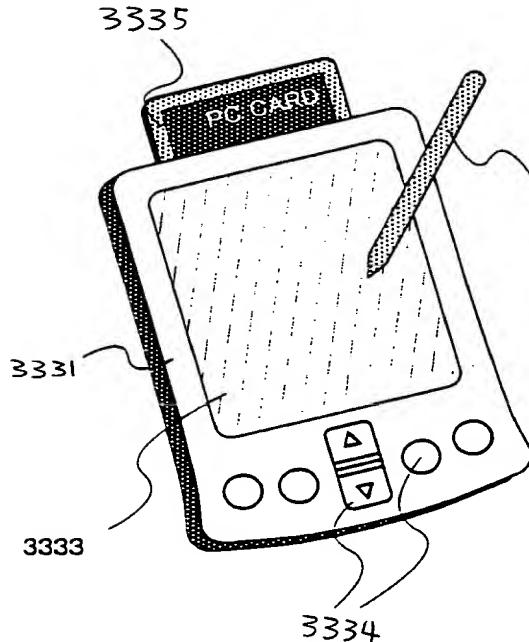
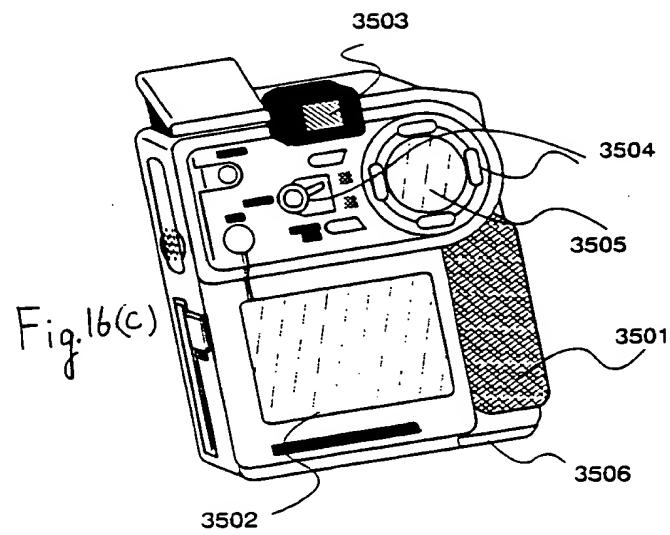
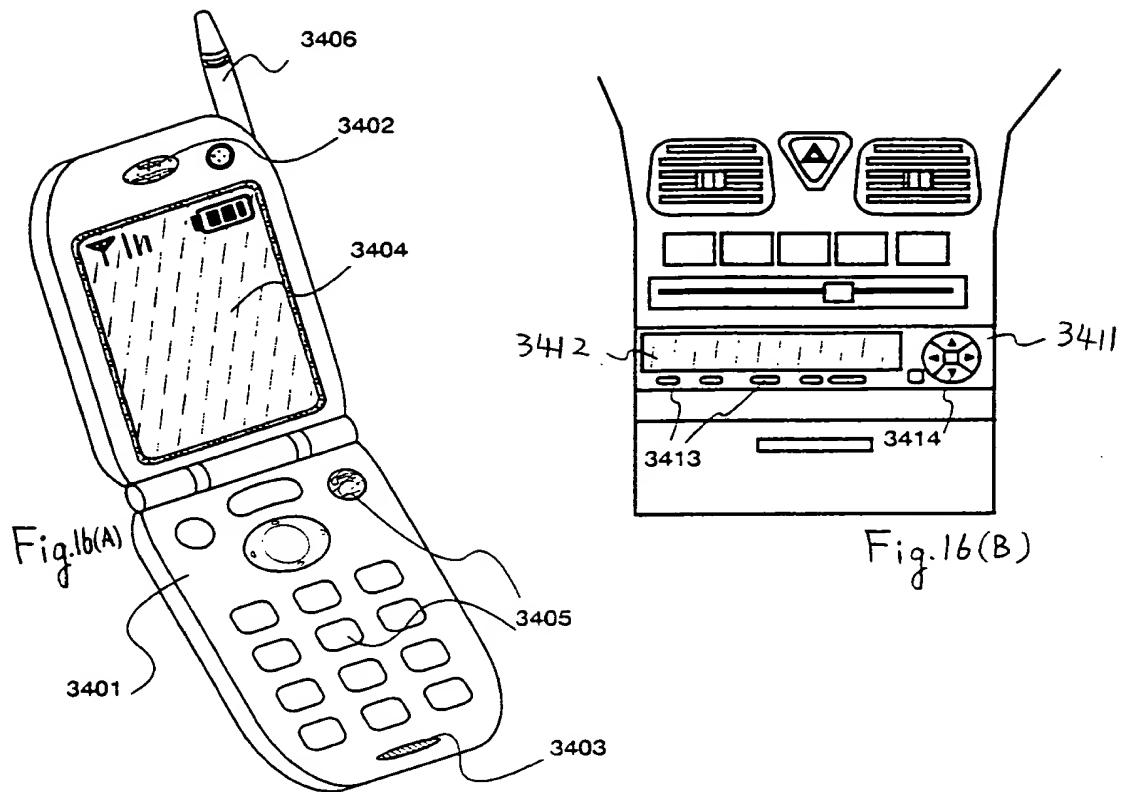


FIGURE 16(A) 6262660



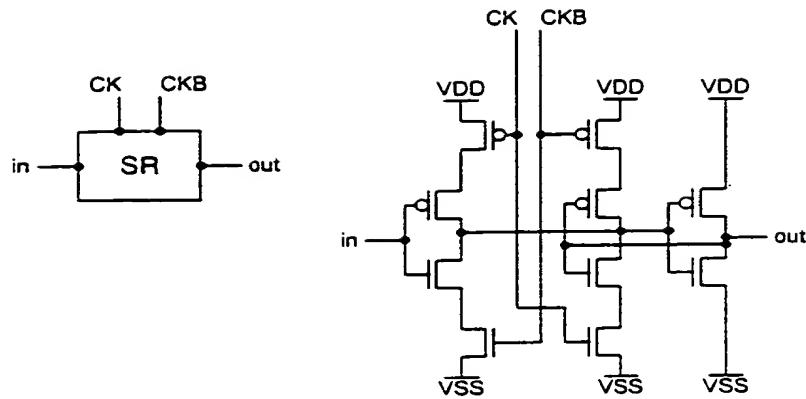


Fig. 17(A)

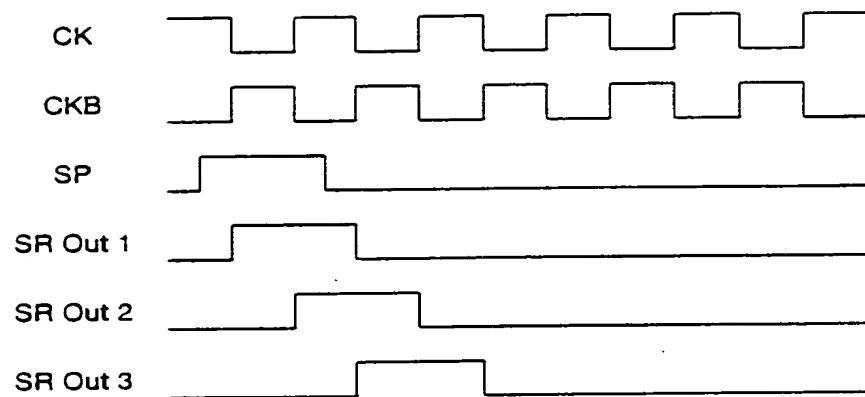


Fig. 17(B)